

ICCC2018 Program (S46)

July 30, 2018 (Mon)		July 31, 2018 (Tue)		Aug 1, 2018 (Wen)		Aug 2, 2018 (Thu)		Aug 3, 2018 (Fri)		Aug 4, 2018 (Sat)	
		8:30	Plenary Lecture Prof. Yi Lu	8:30	Plenary Lecture	8:30	Plenary Lecture	8:30	Plenary Lecture	8:30	Plenary Lecture
		9:15	Coffee Break	9:15		9:15		9:15		9:15	
		9:40	Snežana D Zarić	9:40		9:40		9:40		9:40	
		10:05	Edward R T Tiekink	10:05		10:05		10:05		10:05	
		10:25	Jack K Clegg	10:25		10:25		10:25		10:25	
		10:45	Margarita Tlahuextl	10:45		10:45		10:45		10:45	
		11:00	Robert Podgajny	11:00		11:00		11:00		11:00	
		11:15	Hiroki Fukumoto	11:15		11:15		11:15		11:15	
		11:30	Kasun S A Arachchige	11:30		11:30		11:30		11:30	
		11:45	Wiktor Zierkiewicz	11:45		11:45		11:45		11:45	
		12:00	Sergey A Adonin	12:00		12:00		12:00			
		12:15	Lunch	12:15				12:15		12:10	Special Lecture:Prof. Jean-Pierre Sauvage
		13:15	Plenary Lecture Prof. Lee Cronin	13:15	Plenary Lecture			13:15	Plenary Lecture	13:10	
		14:00	Coffee Break	14:00				14:00			
		14:25	Xiaodi Su	14:25				14:25			
		14:50	Yuji Mikata	14:50				14:50			
15:00		15:10	Shin-ichiro Sato	15:10		12:15		15:10			
		15:30	Hideki Sugimoto	15:30				15:30			
		15:50	Kiyoshi Tsuge	15:50				15:50			
		16:05	Kiyoshi Fujisawa	16:05				16:05			
		16:20	Coffee Break	16:20				16:20			
		16:45	Jian-Ping Lang	16:45				16:45			
		17:10	Kittipong Chainok	17:10				17:10			
		17:30	Munetaka Iwamura	17:30				17:30			
17:30		17:50	Nikolay A Pushkarevsky	17:50			17:50				
18:00	Special Lecture: Prof. Eiichi Negishi	18:05	David J Young	18:05				18:45			
		18:20		18:20							
19:00		18:30		18:35		18:30					
			Poster Session of S46 (this session)								
		20:30									

Session	Lecture	Poster Date	Code	Name	Affiliation	Title	
S46	Organizer			Kiyoshi Fujisawa	Ibaraki University, Department of		
S46				Kiyoshi Tsuge	University of Toyama, Graduate School of Science and Engineering		
S46					Edward R.T. Tiekink	Sunway University	
S46					David J. Young	University of the Sunshine Coast	
S46					Siti Nadiyah binti Abdul Halim	University of Malaya	
S46					Jack Clegg	University of Queensland	
S46					Kittipong Chainok	Thammasat University	
S46			Keynote		A01241-SZ	Snezana Zaric	Texas A&M University at Qatar, Qatar, University of Belgrade, Faculty of Chemistry, Serbia
S46	Keynote		A01565-XS	Xiaodi Su	Institute of Materials Research and Engineering	Weak Interactions in Nanomaterial Biosensors	
S46	Keynote		A00276-JL	Jian-Ping Lang	College of Chemistry, Chemical Engineering and Materials Science, Soochow University	The Role of Weak Interactions in the Assembly of Mo(W)-Cu-S Cluster-Based Coordination Oligomers and Polymers	
S46	Invited		A00012-ET	Edward Tiekink	Sunway University	On delineating the factors on how crystals of metal-organic species form	
S46	Invited		A00843-JC	Jack Clegg	The University of Queensland	Flexible Crystals: linking intermolecular interactions and materials properties	
S46	Invited		A00008-YM	Yuji Mikata	Nara Women's University	Cadmium-Specific Intramolecular Excimer Formation in TQEN Derivatives with Heptadentate Structure	
S46	Invited		A00938-SS	Shin-ichiro Sato	Hokkaido University	Control of Fluctuation of Weak Interaction in Self-Assembled Porphyrin Dimer in Solution	
S46	Invited		A01725-HS	Hideki Sugimoto	Osaka University	Intramolecular Aromatic Hydroxylation in Cyclometalated Osmium(III) Complex	
S46	Invited		A01771-KC	Kittipong Chainok	Thammasat University	Supramolecular Interactions in One-Dimensional Lanthanide Coordination Polymers	
S46	Invited		A01124-IM	Iwamura Munetaka	Toyama University	Allosteric Effect in Chiral Sensing System Using Induced-Circularly Polarized Luminescence from Highly Symmetric Eu(III) Complex	
S46	Oral Talk		A00983-MT	Margarita Tlahuextl	Universidad Autonoma del Estado de Hidalgo	Curtis reactions with Zn(II) complexes	
S46	Oral Talk		A00316-RP	Robert Podgajny	Faculty of Chemistry, Jagiellonian University	Novel incarnation of anion- π interactions - the case of $\{HAT(CN)_6;[M(CN)_x]n-\}$ charge-transfer systems	
S46	Oral Talk		A02226-HF	Hiroki Fukumoto	Ibaraki University	Fluorine-containing Crown Ethers: Efficient Synthesis, Structures and Complexation with Alkali Metal Salts	
S46	Oral Talk		A01399-KA	Kasun Sankalpa Athukorala Arachchilage	The University of Queensland	Halogen Bonded Supramolecular Networks containing Nickel(II) and Copper(II) complexes	
S46	Oral Talk		A00135-WZ	Wiktor Zierkiewicz	Faculty of Chemistry, Wroclaw University of Science and Technology	Pnictogen bond in AsF ₅ complex with ammonia. Deformation of Lewis acid upon complexation	

S46	Oral Talk		A01184-SA	Sergey Adonin	Nikolaev Institute of Inorganic Chemistry SB RAS	Halogen-rich complexes of Group 15 and 16 elements
S46	Oral Talk		A01563-KT	Kiyoshi Tsuge	Graduate School of Science and Engineering, University of Toyama	Modification of Luminescent Properties of Halogenido Silver(I) Coordination Polymers through Mixed-Crystal Formation
S46	Oral Talk		A00145-KF	Kiyoshi Fujisawa	Ibaraki University	Polynuclear Group 11 Metal(I) Complexes with 4-Aromatic Ring Substituted Pyrazolates: Synthesis and Characterization
S46	Oral Talk		A01967-NP	Nikolay Pushkarevsky	Nikolaev Institute of Inorganic Chemistry SB RAS, Novosibirsk, Russia	Coordination and reduction properties of 1,2,5-telluradiazole heterocycles
S46	Oral Talk		A03025-DY	David James Young	Faculty of Science, Health, Education and Engineering	Coordination Polymers for selective chemical sensing
S46	Poster	July 31	S46-P01	Alexander Belov	Nesmeyanov Institute of Organoelement Compounds, Russian Academy of Sciences	Solvent-induced encapsulation of a cobalt(II) ion by the boron-capped tris-pyrazoloximate ligand: pseudomacrobicyclic complexes with closo-borate counterions possessing SMM behaviour
S46	Poster	July 31	S46-P02	Ryosuke Shinomiya	University of Tsukuba	Characterization of Peroxidase Activities of Complexes between Chemically Modified Hemes and G-Quadruplex DNA
S46	Poster	July 31	S46-P03	Takanori Mashita	Tokyo institute of Technology	Unexpectedly Slow Ligand Exchange Reaction of Homoleptic Uranyl Complex with Phosphine Oxide: Uranyl Lability Controlled by Interligand pi-pi stacking
S46	Poster	July 31	S46-P04	Antonio Rafael Tapia-Benavides	Universidad Autonoma del Estado de Hidalgo	Weak interactions in ZnII complexes
S46	Poster	July 31	S46-P05	Tomohiro Fujimoto	Department of Material and Life Science, Graduate School of Engineering, Osaka University	Synthesis and Characterization of Os(V)-oxo-amino Complex and Its Reactivity in 1,2-Aminohydroxylation of Alkenes
S46	Poster	July 31	S46-P06	Suwadee Jiajaroen	Thammasat University	A series of New Lanthanide Coordination Polymers with Tetrabromophthalate Linker
S46	Poster	July 31	S46-P07	CHATPHORN THEPPITAK	Thammasat University	Role of Weak Interactions in One-Dimensional Lanthanide Coordination Polymers
S46	Poster	July 31	S46-P08	SIRIPAK JITTIRATTANAKUN	Thammasat University	Role of Weak Interactions in the Soft Crystalline Coordination Complexes
S46	Poster	July 31	S46-P09	Emilia Kuzniak	Faculty of Chemistry, Jagiellonian University in Krakow	Between new coordination-based anion-pi systems and related secrets hidden in PDB resources
S46	Poster	July 31	S46-P10	Takuhiro Otsuka	Dept. of Chemistry, Tokyo Institute of Technology	Measurement of viscosity of coexisting liquid phase in doped ice by using quenching reaction of [Ru(bpy)3]2+ luminescence.
S46	Poster	July 31	S46-P11	Badri Zaman Momeni	K.N. Toosi University of Technology	Coordination chemistry of 4'-substituted-2,2':6',2''-terpyridyl complexes